



NEWS RELEASE

United States Department of Agriculture
NATIONAL AGRICULTURAL STATISTICS SERVICE
North Carolina Field Office
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FOR IMMEDIATE RELEASE
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USDA to survey county small grains acreage

Raleigh, NC – August 2, 2022 – The U.S. Department of Agriculture’s National Agricultural Statistics Service (NASS) will survey producers in 32 states, including North Carolina, for its 2022 County Agricultural Production Survey (CAPS) for small grains.

The survey will collect information on total acres planted and harvested, and yield and production of small grains crops down to the county level. CAPS will provide the data needed to estimate acreage and production of selected crops such as barley, oats, and wheat in the United States.

“The data provided will help federal and state programs support the farmer,” said Dee Webb, NC State Statistician. “I hope every producer understands the importance of these data and will take the time to respond, if they receive this survey. Producers can lose out when there are no data to determine accurate rates for loans, disaster payments, crop insurance price elections, and more. Without data, agencies such as USDA’s Risk Management Agency and Farm Service Agency do not have information on which to base the programs that serve those same producers.”

Farmers are encouraged to respond online at agcounts.usda.gov, by mail or fax. NC producers who do not respond by August 9 may be emailed a reminder or contacted for an interview to complete the survey.

NASS safeguards the privacy of all respondents and publishes only aggregate data, ensuring that no individual operation or producer can be identified, as required by federal law.

The CAPS data will be published in NASS’s Quick Stats database (quickstats.nass.usda.gov) at 3 p.m. EDT on Thursday, Dec. 15, 2022. For more information on NASS surveys and reports, call the NASS NC Field Office at 919-707-3333.

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NASS is the federal statistical agency responsible for producing official data about U.S. agriculture and is committed to providing timely, accurate and useful statistics in service to U.S. agriculture.

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